



Product registration

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Product Registration and Fill Out the Brief Questionnaire.

Enregistrement du produit

Gracias por comprar un producto Acoustic Research. Nos enorgullece la calidad y fiabilidad de todos nuestros productos electrónicos, pero si alguna vez necesita servicios técnicos, nuestro personal de atención al cliente está a su disposición para ayudarle. Comuníquese con nosotros en www.acoustic-research.com. REGISTRO DE COMPRA: El registro en línea nos permitirá comunicarnos con usted en el caso de tener que enviar algún aviso de seguridad en virtud de la Ley Federal de Seguridad del Consumidor. Registre el producto en línea en: WWW.ACOUSTIC-RESEARCH.COM. Haga clic en Registro del producto y responda al cuestionario.

Enregistrement du produit

Merci d'avoir acheté un produit Acoustic Research. Nous sommes fiers de la qualité et de la fiabilité de tous nos produits électroniques, mais en cas de nécessité de réparation, notre produit en ligne nous permettra de communiquer avec vous pour tout avis de sécurité au sujet du produit en vertu du Federal Consumer Safety Act (Loi fédérale de protection du consommateur). Enregistrez votre produit en ligne sur: WWW.ACOUSTIC-RESEARCH.COM. Cliquez sur Enregistrement produit et remplissez le court questionnaire.

EN/E/F

It is important to read this user manual prior to using your new product for the first time.
Es importante leer este manual antes de usar por vez primera su equipo.

Nous vous recommandons de lire ce manuel d'instructions avant d'utiliser votre nouveau produit pour la première fois.

Regulatory Information

can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by VOXX Accessories Corporation could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions (1) This device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Warning
This equipment must be installed and operated in accordance with provided instructions and the antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions

and transmitter operating conditions for satisfying RF exposure compliance.

Industry Canada Regulatory Information

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

The user is cautioned that this device should be used only as specified within this manual to meet RF exposure requirements. Use of this device in a manner inconsistent with this manual could lead to excessive RF exposure condition.

Industry Canada Regulatory Information

CAN ICES-3 (B)/NMB-3 (B)
Avis d'Industrie Canada
CAN ICES-3 (B)/NMB-3 (B)

Specification

Electrical power information

Power adapter
Input: 100-240 VAC
Output: 5V, 1A

Bluetooth Compliance :

Bluetooth version 3.0, EDR

Supported Bluetooth Profiles :

- A2DP 1.0 (Advanced Audio Distribution Profile)

Specification

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Electrical power information

Power adapter
Input: 100-240 VAC
Output: 5V, 1A

Frequency :

2.4 GHz

Size and Weight :

• Height : 5.51 inches

• Width : 9.80 inches

• Depth : 1.89 inches

• Weight : 1.45 lbs

Battery and Battery Life :

• Battery type : Lithium polymer ion battery

• Music playing time (maximum volume level) : 5 hours

• Music playing time (medium volume) : 15 hours

• Charging time : 5 hours

Bluetooth Features :

• Compatible with any Bluetooth A2DP or HFP compatible phone, PC, laptop, tablet or mp3 player

• HS (Headset Profile) v1.1

• 3.5mm auxiliary input jack for non Bluetooth A2DP mp3 players and smartphones, iPods or computers

Operating Range :

10 meters Bluetooth standard

Frequency :

2.4 GHz

Size and Weight :

• Height : 5.51 inches

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Accessories :

• 3.5 mm stereo jack cable

• Micro USB cable

• Carry strap

• Power adapter

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